

<b>INFORMATION DISCLOSURE STATEMENT</b>  PTO-1449	Atty. Docket No. IWT-001	Serial No. 10/534,874
	Applicant: Toshiya KAI et al.	
	Filing Date: December 15, 2005	Group: Unknown

**U.S. PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Name	Class	Sub Class	Filing Date If appropriate
	UA	6,270,806 B1	08/07/01	Liversidge et al.	424	497	
	UB						

**FOREIGN PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Country	Translation Yes/No/Partial
	FA	01/00241 A2	01/04/01	WO	Abstract
	FB	0 354 855 A2	02/14/90	EP	
	FC	3-218309 A	09/25/91	JP	Abstract
	FD	1 262 490 A1	12/04/02	EP	
	FE				

**OTHER DOCUMENTS**

Examiner's Initial		
	DA	Kamps, Jan A.A.M. et al., "Preparation and characterization of conjugates of (modified) human serum albumin and liposomes: drug carriers with an intrinsic anti-HIV activity", <i>Biochimica et Biophysica Acta</i> , 1278 (1996) pp. 183-190.
	DB	Panagi, Z. et al., "In vitro binding of HSA, IgG, and HDL on liposomes of different composition and its correlation with the BLOOD/RES ratio of liposomes", <i>International Journal of Pharmaceutics</i> , 176 (1999) pp. 203-207.
	DC	Tardi, Paul G. et al., "An immune response to ovalbumin covalently coupled to liposomes is prevented when the liposomes used contain doxorubicin", <i>Journal of Immunological Methods</i> , 210 (1997) pp. 137-148.
	DD	Harasym, Troy O. et al., "Clearance properties of liposomes involving conjugated proteins for targeting", <i>Advanced Drug Delivery Reviews</i> , 32 (1998), pp. 99-118.
	DE	Oko, Naoto et al., "Evaluation of Drug Targeting Strategies and Liposomal Trafficking", <i>Current Pharmaceutical Design</i> , 2000, 6, pp. 1669-1691.
	DF	Kojima, Shuji et al., "Reduction and increase of the reticuloendothelial system (RES) uptake of glycoprotein-conjugated liposomes by linking a terminal sugar-chain with sialic acid," <i>Drug Delivery System</i> , 17-1, 2002, pp. 63-68.

Examiner: <i>Kule</i>	Date Considered: 10/07
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